Approved F§ E RIE 4 se 2000/04/17 : CIA-RDP78B04560A005900010027-5

PHOTOGRAPHIC INTERPRETATION REPORT



VITAL RECORDS COPY NEW CLASS PROBABLE AKL

25X1C

NPIC R-41/67 MARCH 1967

GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER								
Name New Class	s Probable AKL							
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25X1D

25X1D

25X1D

A new class of light cargo vessel (probable AKL) has been observed in the Gulf of Tonkin. The first operational observation of vessels of this class was made by the USS Maddox which photographed one on a northerly heading at 17-58N 106-33E on

Additional vessels of the same class were photographed on reco

naissance missions during On 10 probable AKL were observed discharging cargo at Quang Khe, North Vietnam (17-42N 106-29E), and 4 more were observed departing Quang Khe on a northerly heading. On at least 7 vessels of this type were ob-

served underway between 19-21N 105-52E and 20-09N 106-29E, again on a northerly heading (Figures 1 and 2). On a probable AKL were observed throughout Hai Phong Port

able AKL were observed throughout Hal Phong Port Facilities.

The vessel (Figure 3) measures approximately 120 ft

length overall with a beam of approximately 20 ft. A cargo hatch served by a dual kingpost and boom cargo handling gear is located in a well deck forward of the superstructure.

The unit is estimated to be an AKL



FIGURES 1 AND 2. NEW CLASS PROBABLE AKL,

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25X1A

25X1D

25X1D

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25X1D

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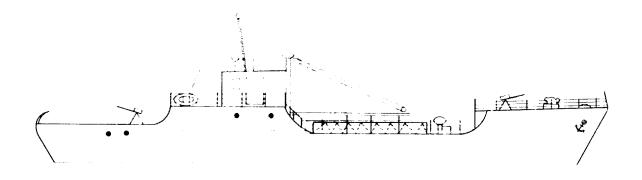
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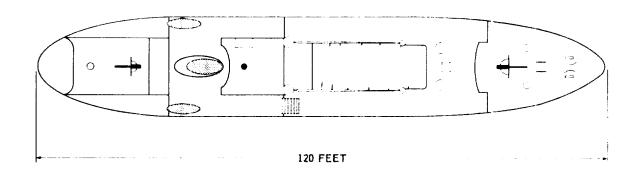
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Prior to the coverage, no units of this class have been photographed in North Vietnamese ports, naval bases, or shippards. The vessels observed on the photography appear to be relatively new and are identical except for minor topside rigging.

The appearance of a relatively large number of vessels of a type not previously identified in either the North Vietnamese or Chinese Navies, is indicative of a construction program more ambitious than any that has been observed in North Vietnam.





NPIC L-7309 (3/67)

FIGURE 3. PROVISIONAL DRAWINGS OF NEW CLASS PROBABLE AKL

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